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Amdt. dated October 25, 2006

Reply to Office Action of 7/27/2006

Amendments to the Specification:

Please replace the following paragraphs 47, 48, 50, 51, and 59 in the specification with the

following replacement paragraphs:

[47] The first transmitter and receiver 213 of the switch 210 comprises a first transmitter 213a

being coupled to the EQP port of the first coupler 112 of the transmit and receive antenna 111,

that receives, by coupling, signals transmitted through the path A 110; and a first receiver 213b

that receives signals from the terminal and transmits the signals to, by coupling, signals received

at the transmit and receive antenna 111.

The second transmitter and receiver 215 of the switch 210 comprises a second transmitter [48]

215a being coupled to the EQP port of the second coupler 122 of the receive antenna 121, that

receives, by coupling, signals transmitted through the path B 120; and a second receiver 215b

that receives signals from the terminal and transmits the signals to, by coupling, signals received

at the receive antenna 121.

[50] The second switch 212 214 is coupled between the second receiver 215b and the

combiner 211, and it is turned on when measuring the receive sensitivity of the path B 120, and

turn off when measuring the receive sensitivity of the path A 110.

[51] The combiner 211 combines the signals transmitted and received by the first and

second transmitters and receivers 213 and 215, and outputs the combined signals to the

terminal through a single line.

[59] Accordingly, the receive sensitivity measuring device 200 uses the transmission

function of the path A to establish the lowest level signal of the path B. That is, the

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terminal 220 can communicate with <u>use</u> the first transmitter 213a coupled to the transmit signals of the path A 110 to communicate through the second receiver 215b coupled to the receive signal of the path B 120 so as to establish the lowest level signal of the path B.